

10057498-102601

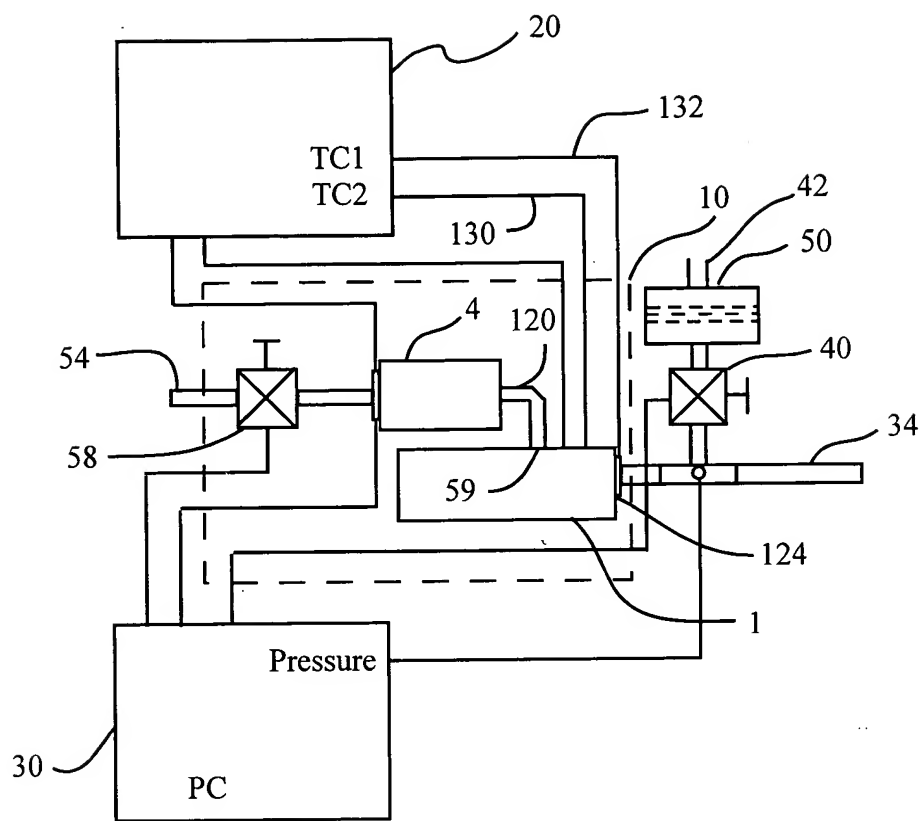


Fig. 1

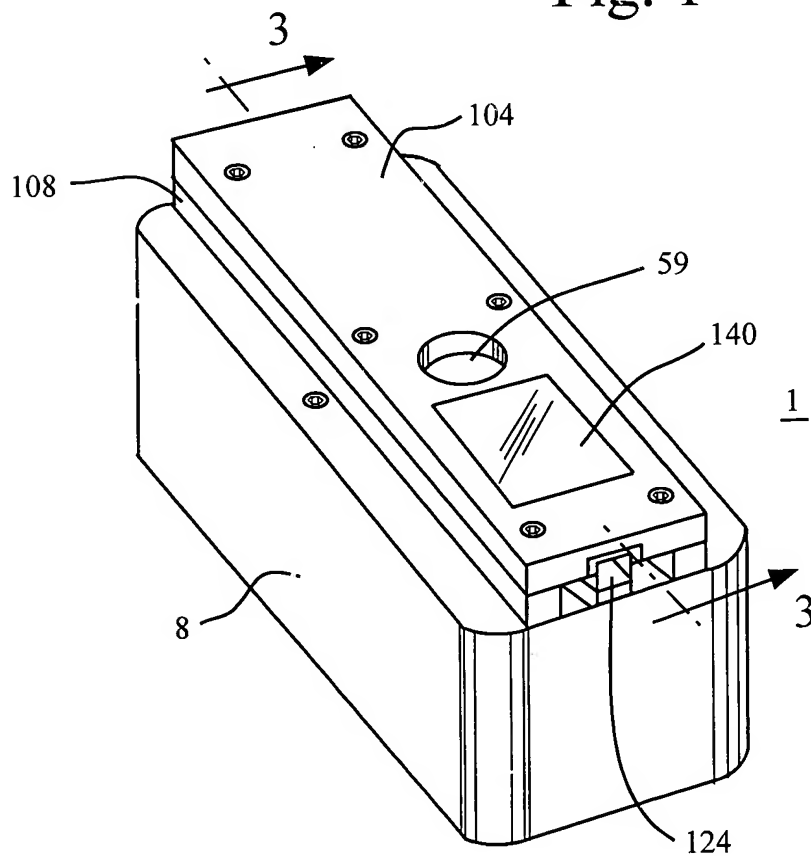


Fig. 2

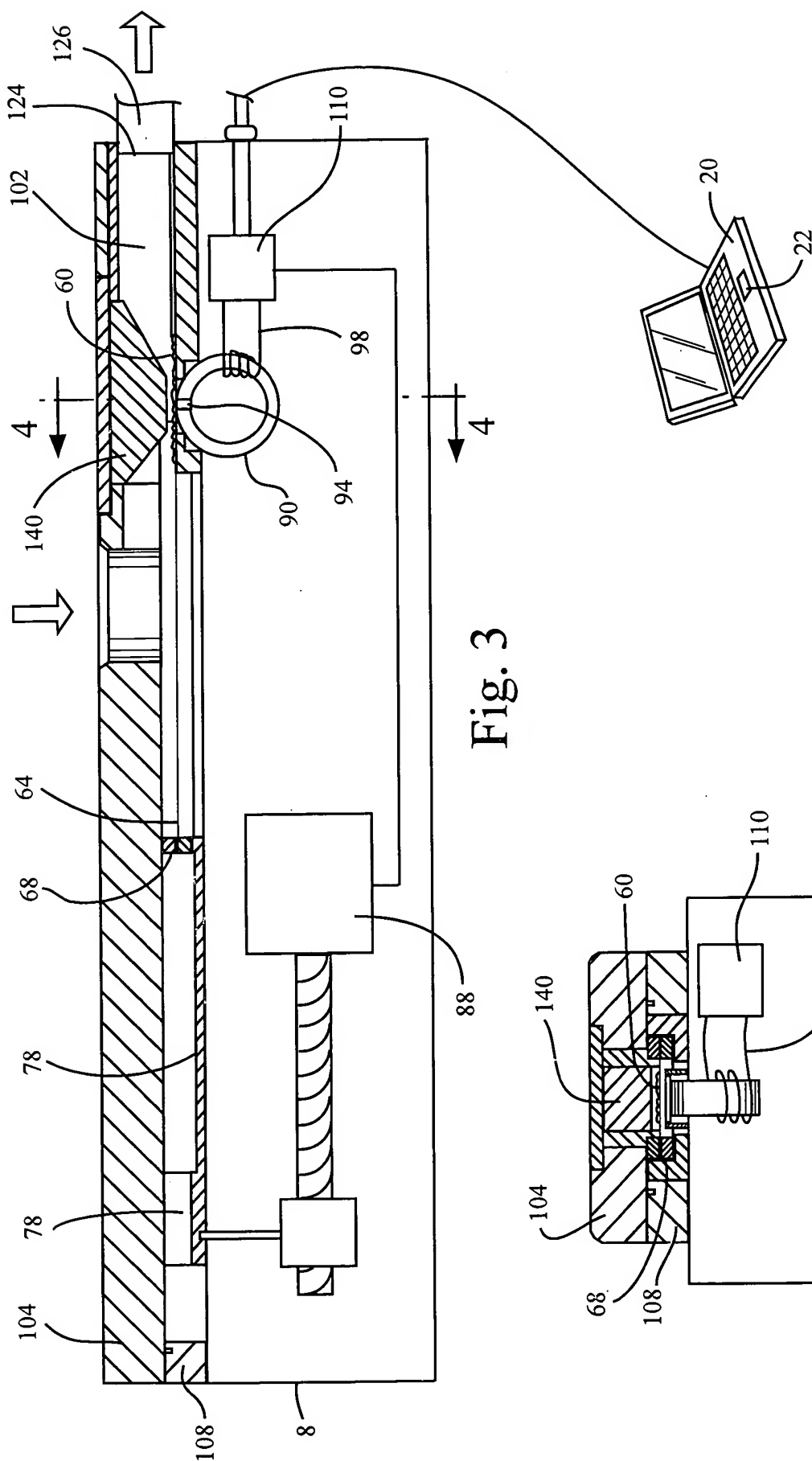


Fig. 3

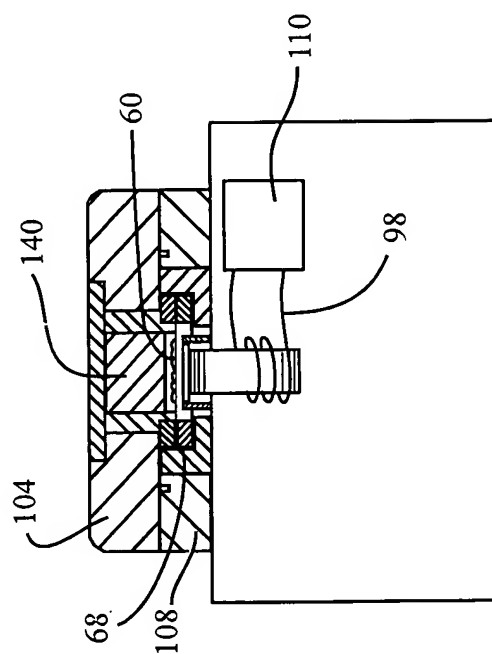


Fig. 4

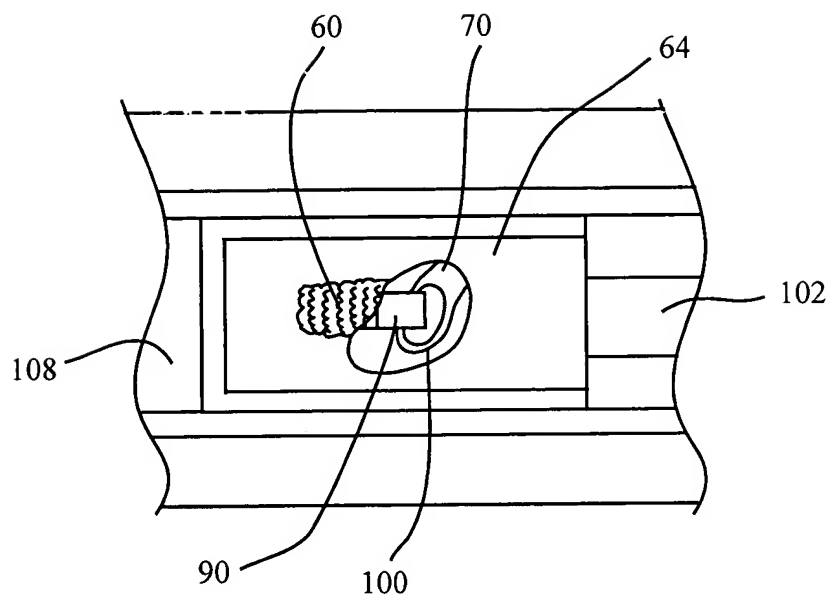


Fig. 5

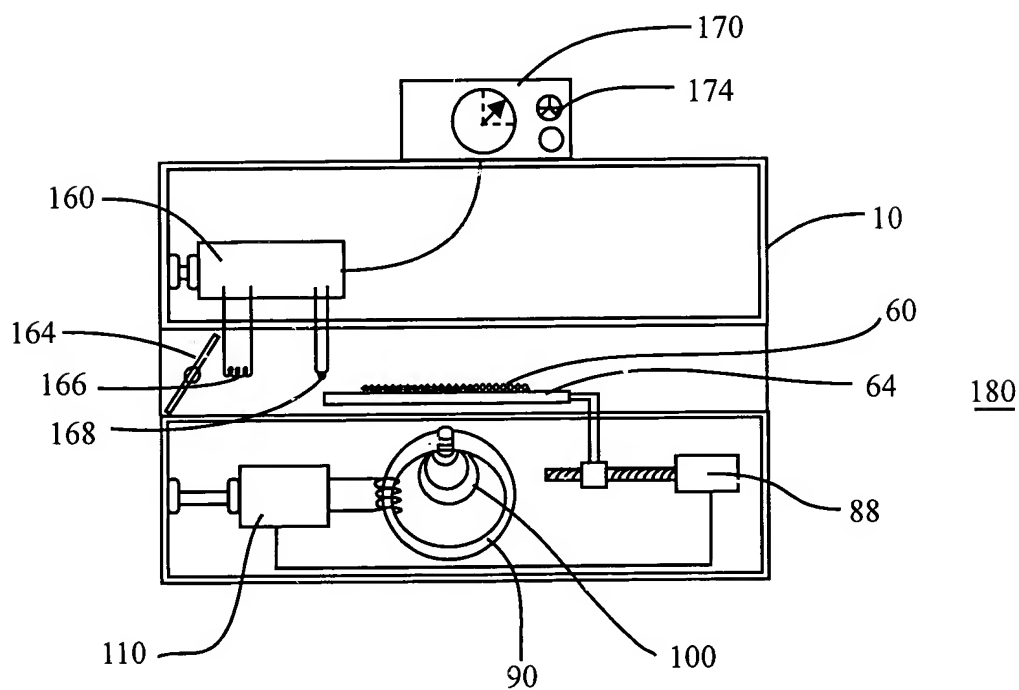


Fig. 6

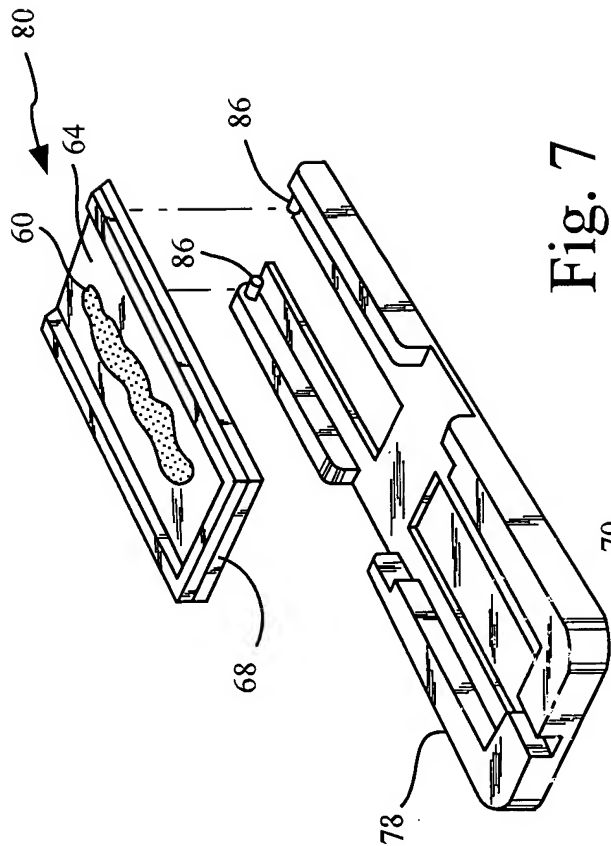


Fig. 7

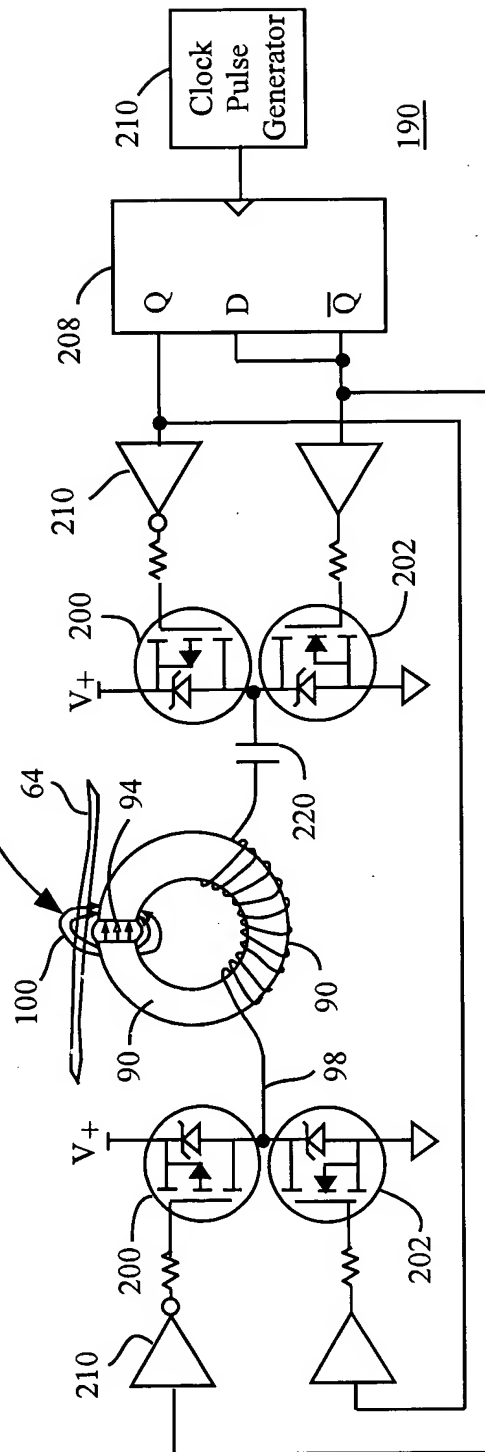


Fig. 8

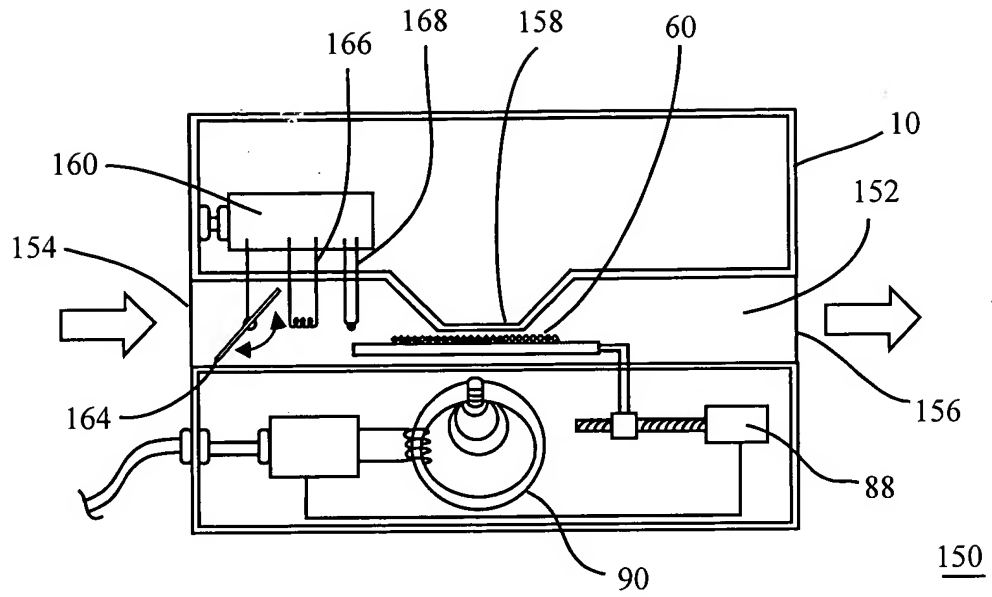


Fig. 9

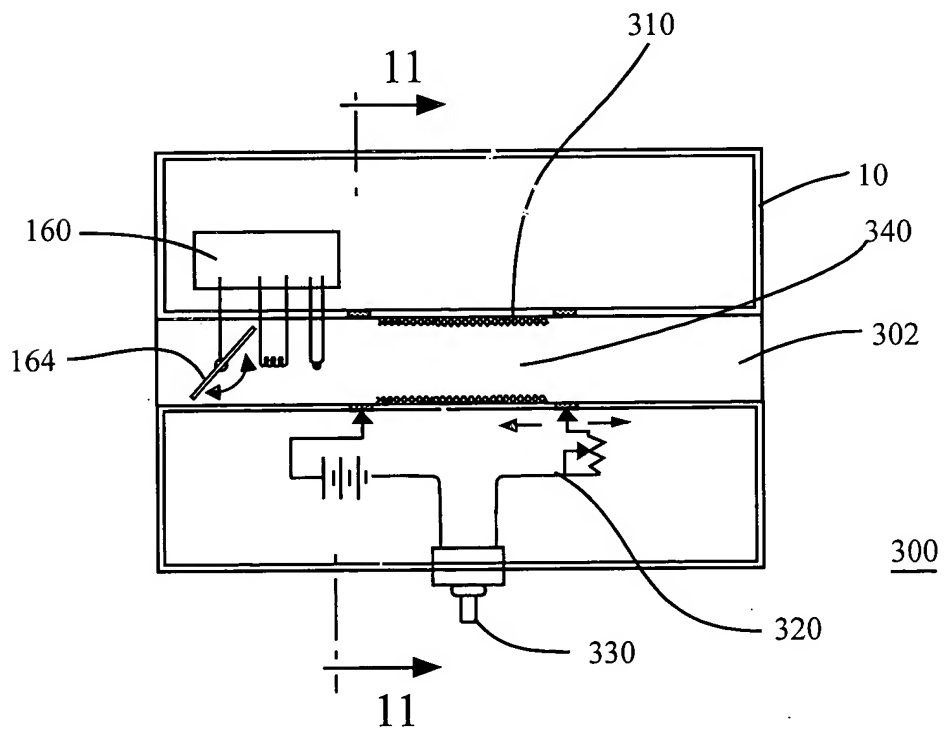


Fig. 10

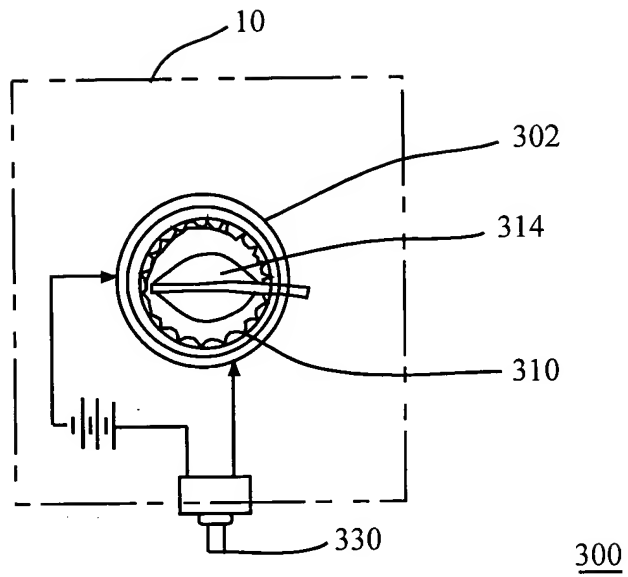


Fig. 11

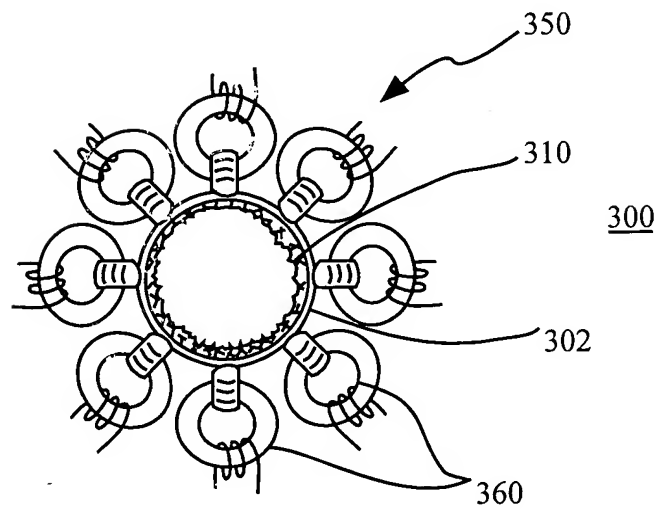


Fig. 12

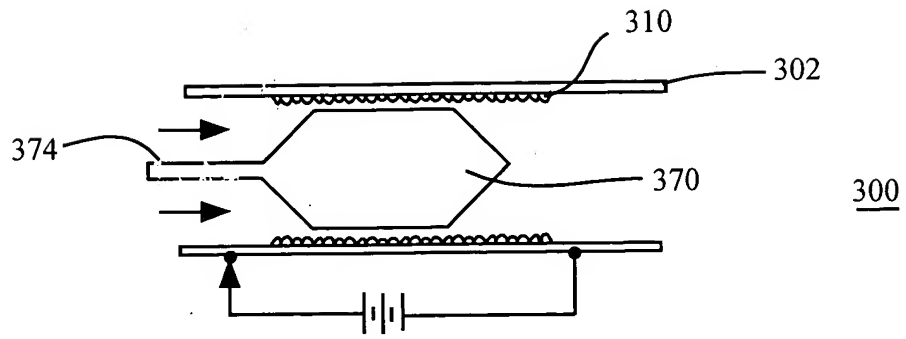


Fig. 13

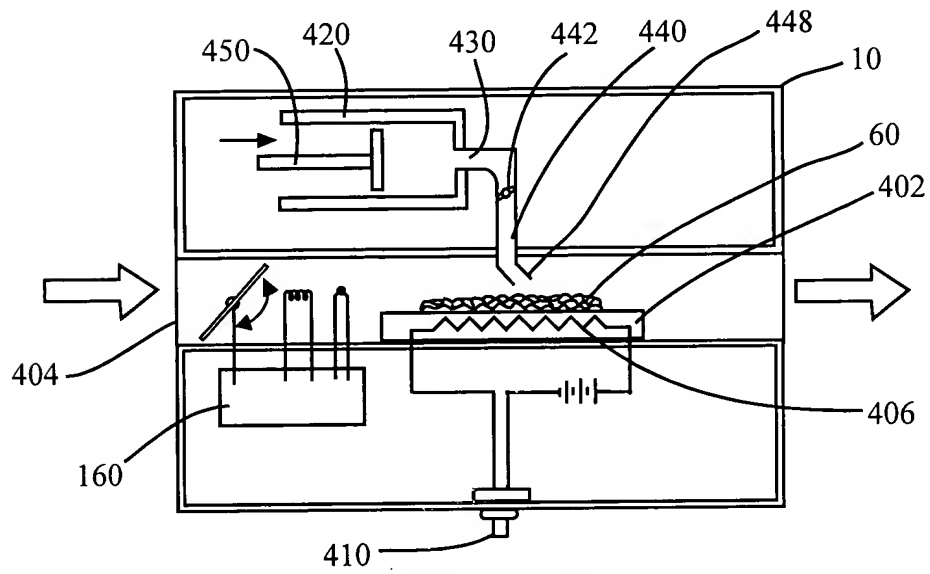


Fig. 14

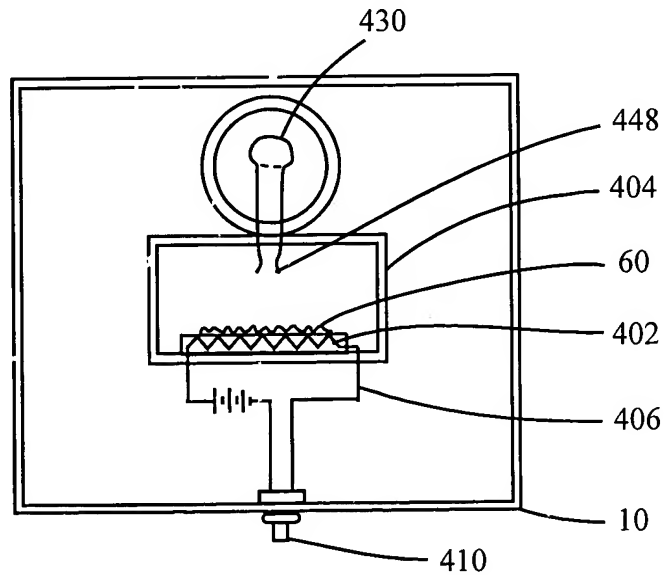


Fig. 15

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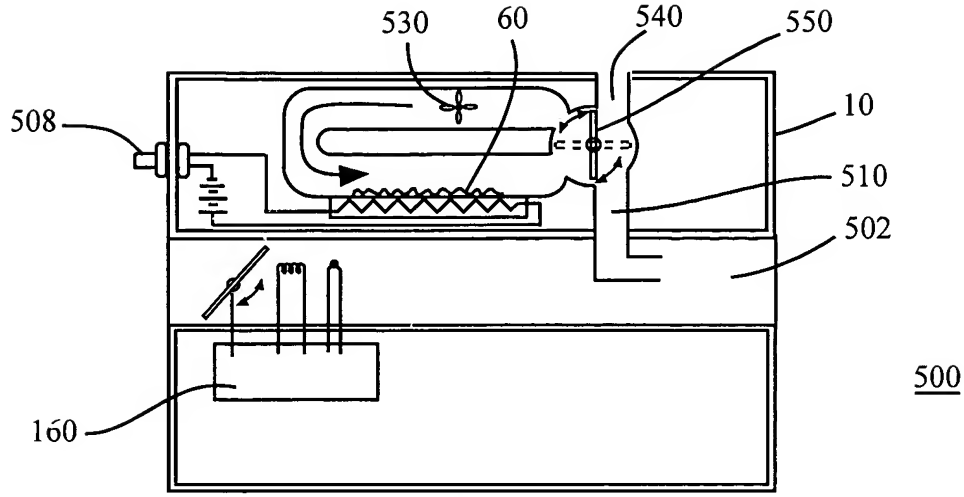


Fig. 16

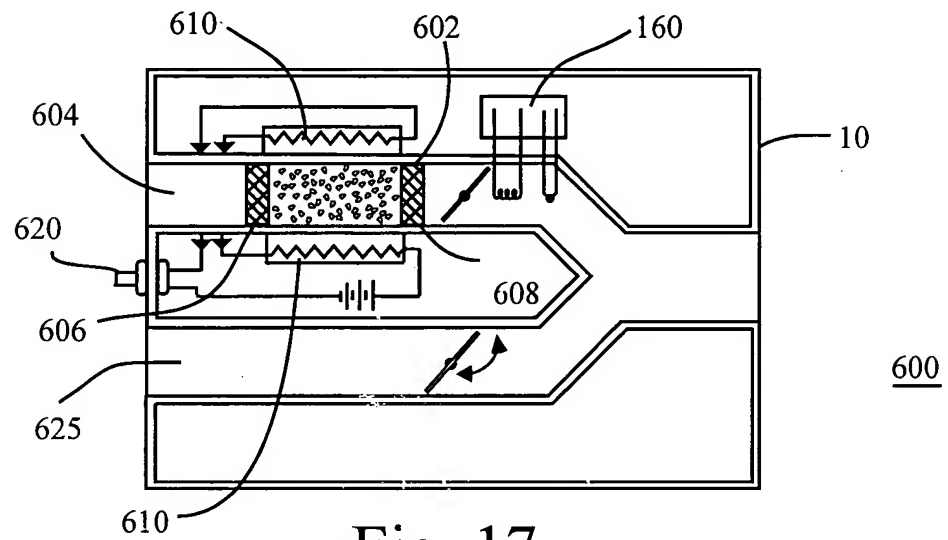


Fig. 17

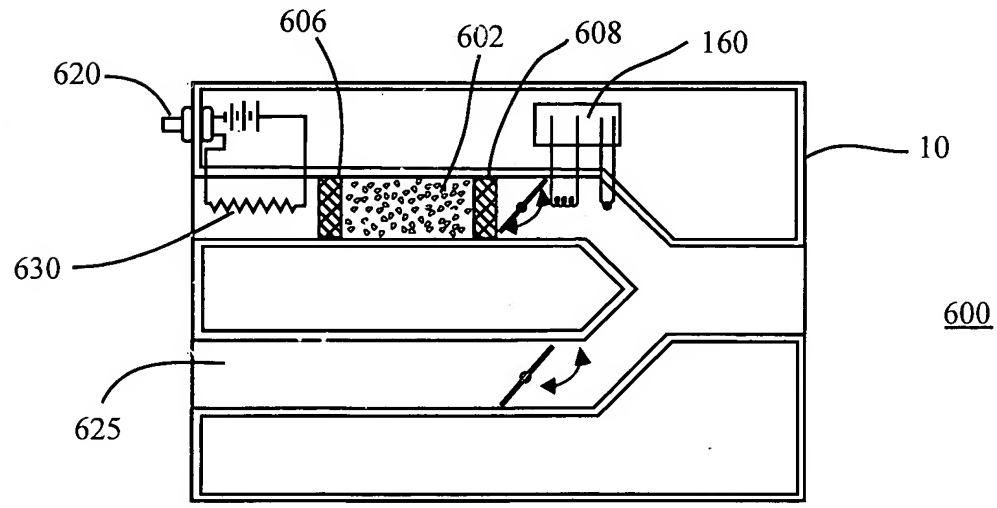


Fig. 18



FIG. 19

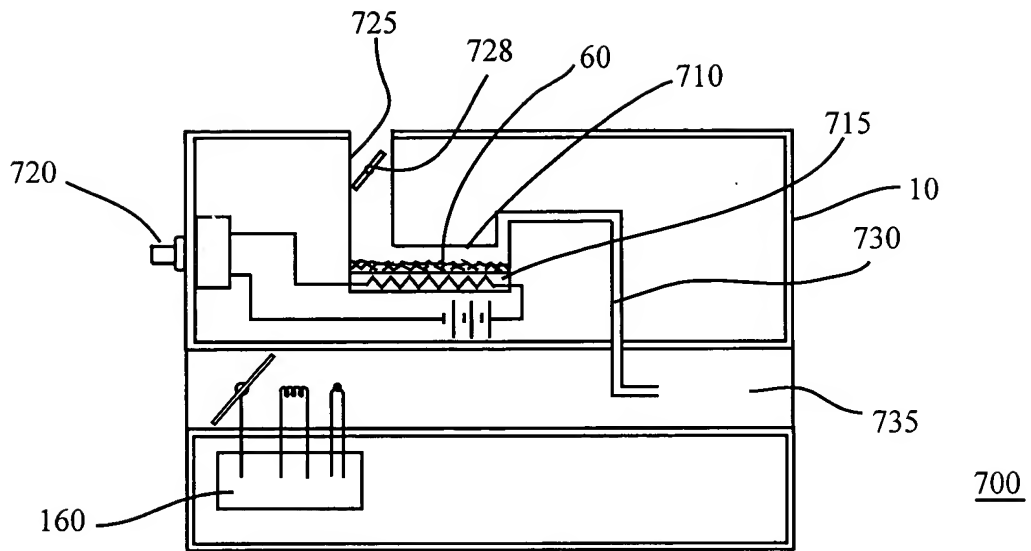


Fig. 19

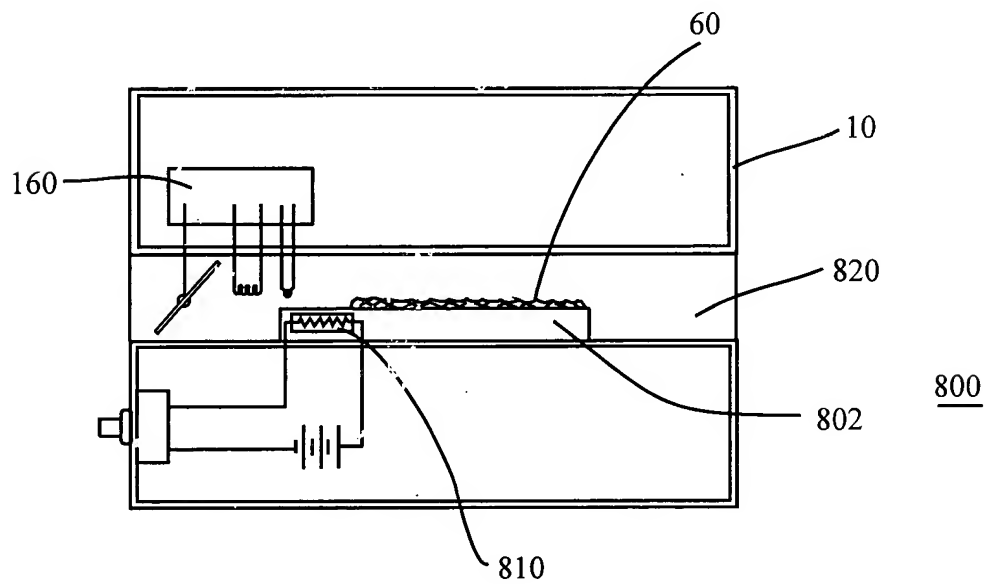


Fig. 20

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T0920T 86725007

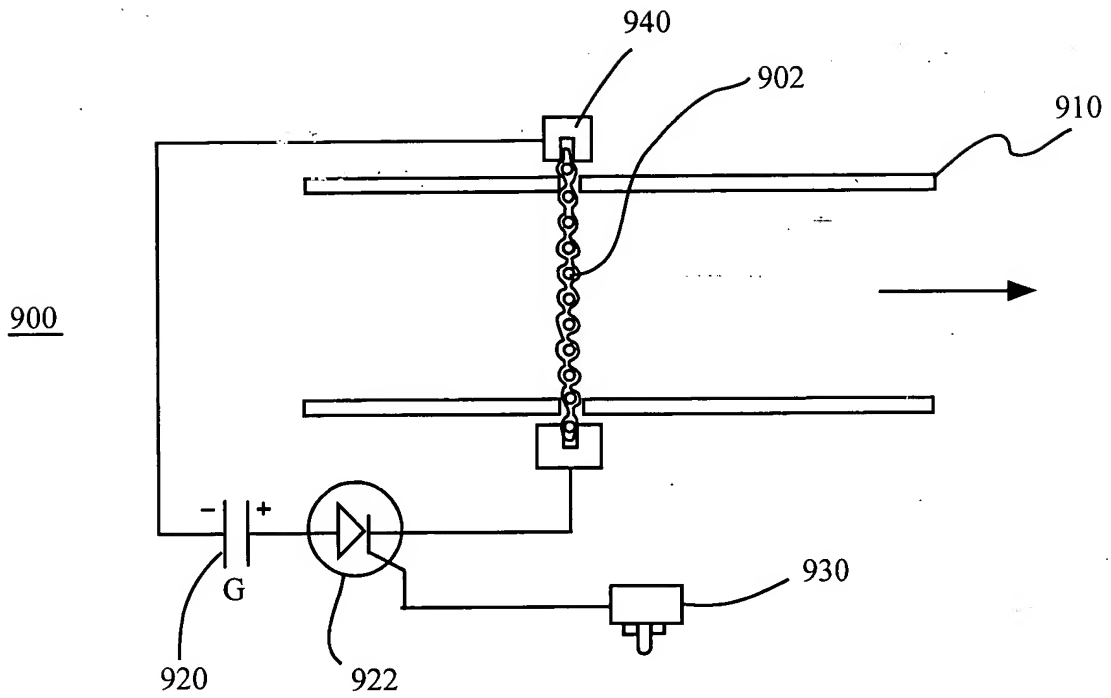


Fig. 21

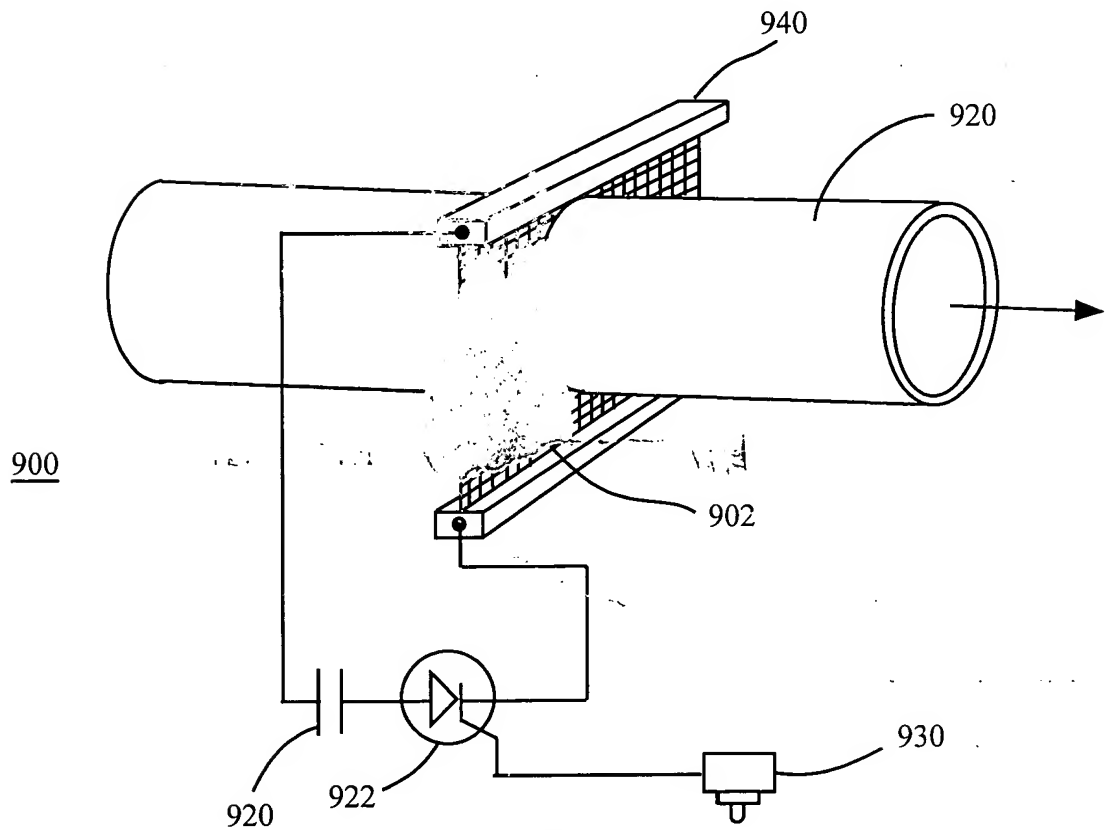


Fig. 22

Fig. 29

Ratio of Vaporized Compound to Volume of Mixing Gas vs.  
Particle Diameter

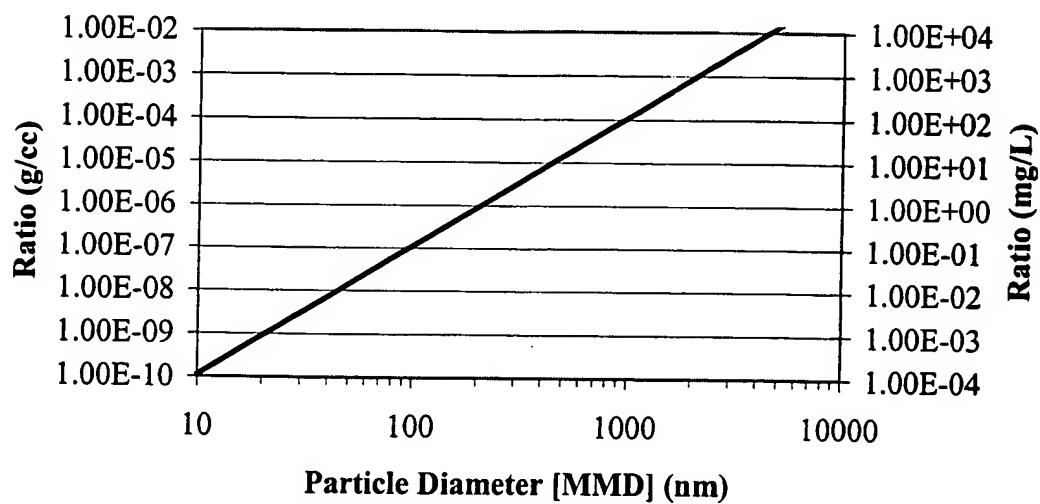


Fig. 23

Number Concentration vs Time for Number Concentration to Halve

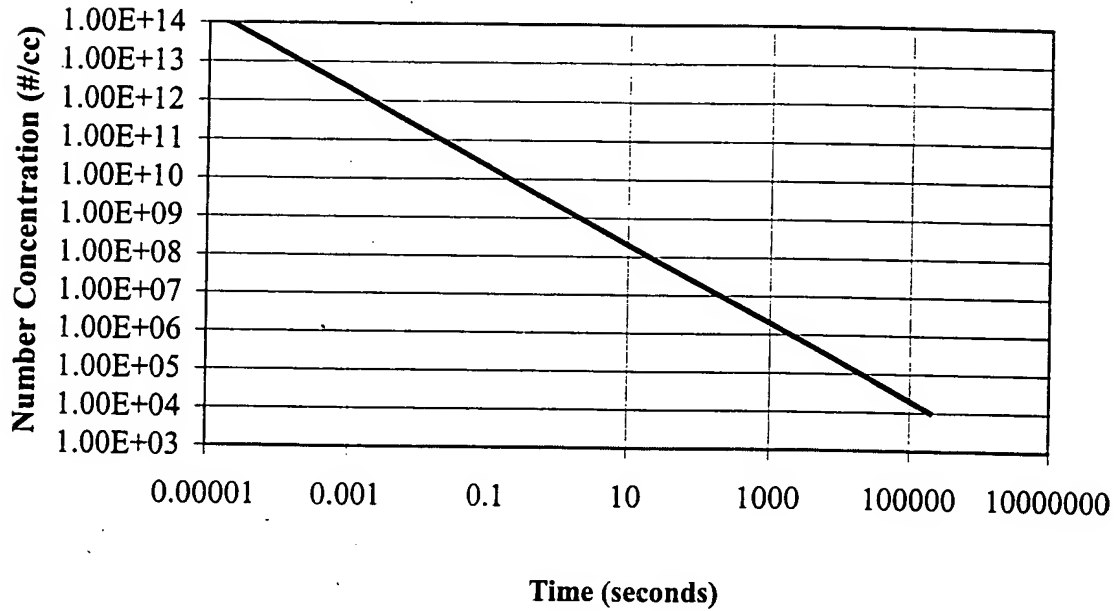


Fig. 24

Coagulation Coefficient vs. Particle Size

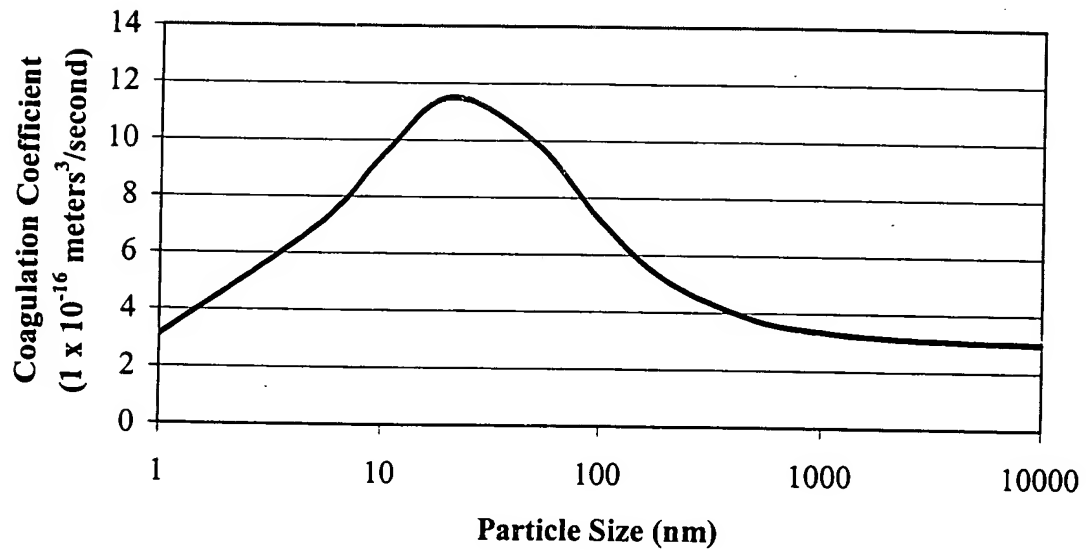


Fig. 25

Vapor Pressure vs Temperature

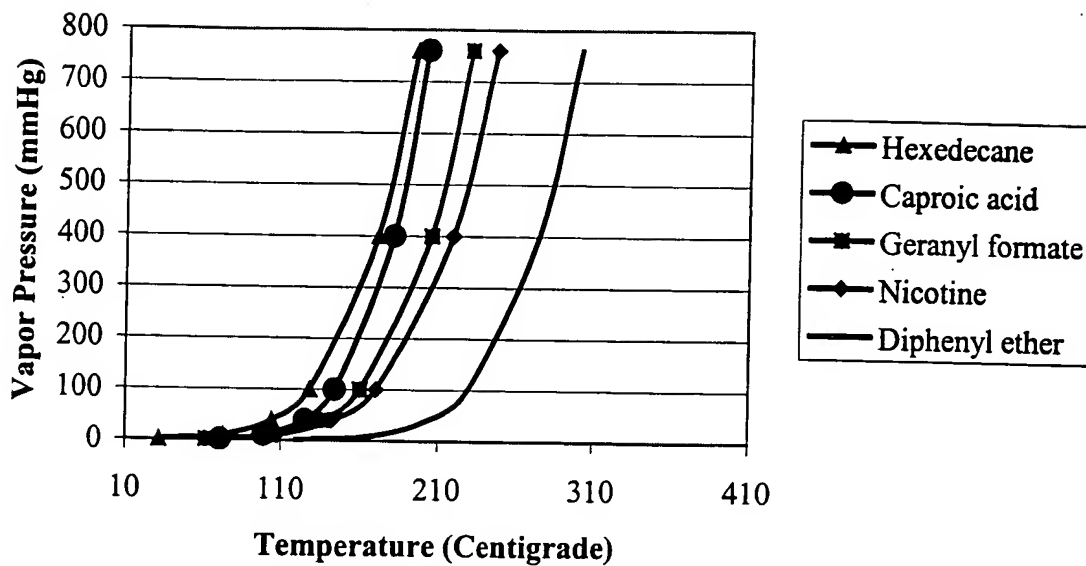


Fig. 26

Blood Levels vs Time; IV and Inhaled Fentanyl

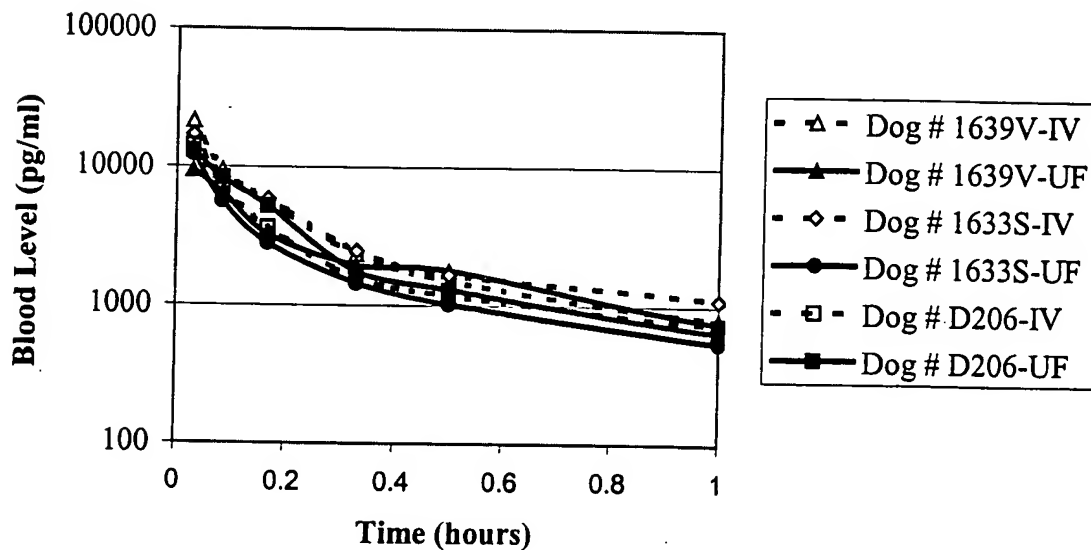


Fig. 27

Actual vs Calculated Particle Diameter (MMD)  
for Number Concentration of  $1 \times 10^9/\text{cc}$

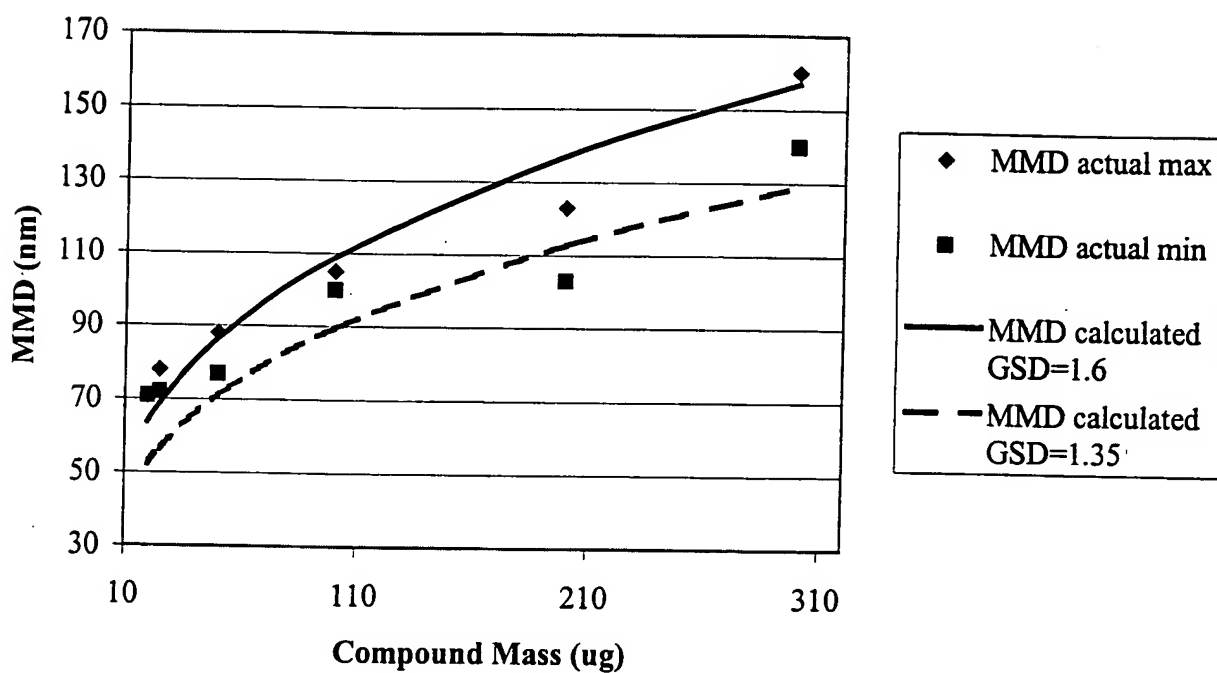


Fig. 28

Actual vs Calculated Particle Diameter (MMD)  
for Number Concentration of  $0.5 \times 10^9/\text{cc}$

